

AIR-OPERATED WASTE OIL DRAINERS





The air-operated drainers are ideal for quick engine oil change (by means of suction with the probe) of any motor vehicle: auto, truck, tractors, small aircraft, boats, etc. Once depressurized, they work autonomously anywhere because they do not require continuous connection to the compressed-air system.

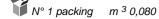
The oil must be hot (70/80°C).

Art. 43016 Portable air-operated oil drainer

16-litre tank

equipped with level-gauge.

supplied standard with probes (art. 45560) See page 122





kg 10,5

Art. 43024 Wheel-mounted air-operated oil drainer

24-litre tank

equipped with level-gauge.

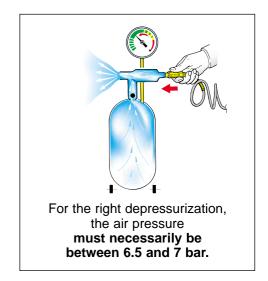
supplied standard with probes (art. 45560) See page 122

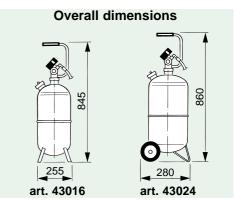




Article	43016	43024
Tank capacity	16 lt	24 lt
Max. draining capacity	13 lt	20 lt
Depressurization time	1 min	1-1,5 min
Air pressure for vacuum	7 bar	7 bar
Noise level	75 dB	75 dB
Suction speed with oil at 70-80°C, probes 6 mm.	1,5 - 2 lt/min	1,5 - 2 lt/min
Total suction capacity	9-10 lt	15-16 lt
Suction hose	2 m	2 m

Important: DO NOT drain brake fluids, fuels or flammable liquids of any kind, corrosive liquids.





DETAILS and ADVANTAGES

